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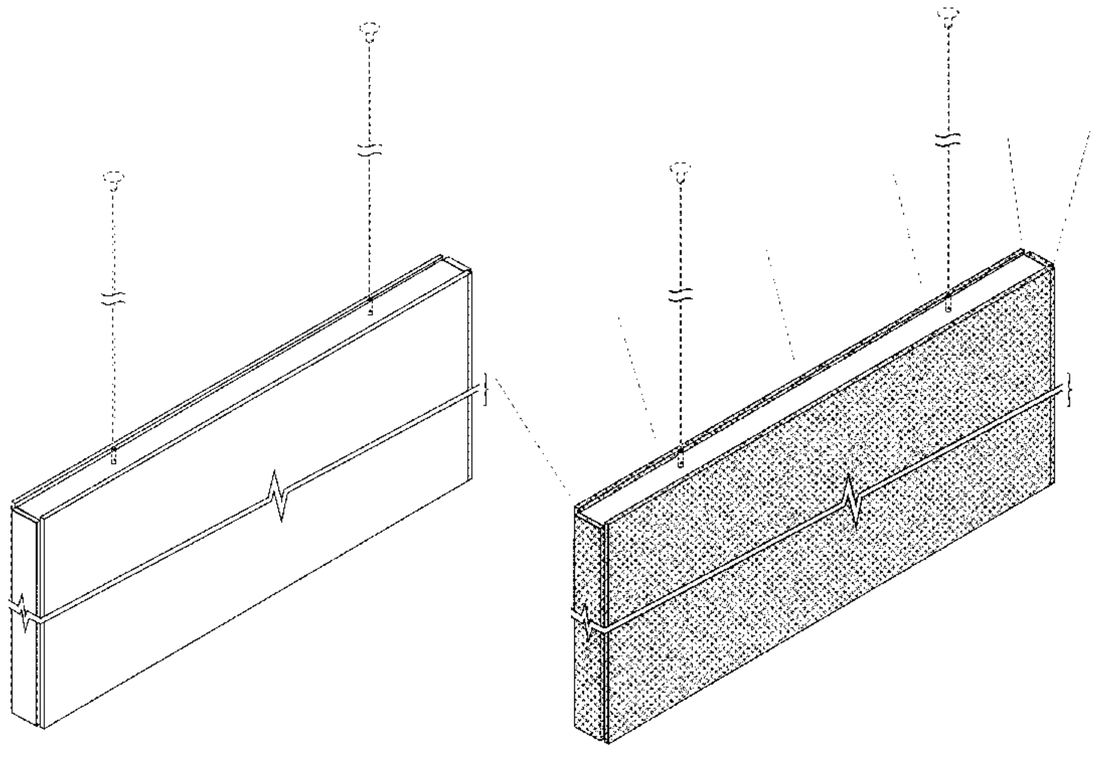
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D97,213	S		11/1869	Stone
D101,033	S		3/1870	Glatthar et al.
D101,034	S		3/1870	Glatthar et al.
D136,518	S		3/1873	Hofstetter
1,335,613	A		3/1920	Selle
1,963,218	A		6/1934	Wakefield
D123,049	S		10/1940	Doane
2,506,728	A		5/1950	McGrath
2,525,556	A		10/1950	Marchisio
D166,671	S		5/1952	Jernigan
2,715,449	A		8/1955	Lemmerman et al.
2,759,093	A		8/1956	Ferar et al.
2,951,001	A		8/1960	Rubenstein
3,367,581	A		2/1968	Kizilos et al.
3,385,963	A		5/1968	Washick
3,420,023	A		1/1969	Gregori
D232,257	S	*	7/1974	Paulson D26/80
D239,780	S	*	5/1976	Paulson D26/102
3,967,823	A		7/1976	Yount
D264,136	S		4/1982	Castiglioni
4,437,287	A		3/1984	Halfaker
4,555,114	A		11/1985	Dozier
4,716,671	A		1/1988	Gross
4,726,781	A		2/1988	Bernhart
4,738,066	A	*	4/1988	Reed E04B 9/34 52/506.07
4,799,526	A		1/1989	Reeves
5,226,724	A		7/1993	Kanarek
D338,620	S		8/1993	Brozowski
5,282,600	A		2/1994	Weiss
D361,398	S	*	8/1995	Neall, III D26/109
5,532,073	A		7/1996	Hirata
5,532,912	A		7/1996	Bendit
5,658,066	A		8/1997	Hirsch
5,662,412	A		9/1997	Glendmyer
D387,459	S		12/1997	Cool
5,702,180	A		12/1997	Huang
D391,881	S		3/1998	Youseph
D392,119	S	*	3/1998	Montoya D3/273
5,758,588	A		6/1998	Orfali
D409,869	S		5/1999	Marusak
5,947,786	A		9/1999	Glick
D416,103	S		11/1999	Hashmi
5,989,015	A		11/1999	Guerin
6,025,549	A		2/2000	Harris
D431,187	S		9/2000	Davis
D432,868	S		10/2000	Tan
D438,858	S		3/2001	del Castillo
6,302,566	B1		10/2001	Cohon



6,341,880	B1		1/2002	Hsu	D702,390	S		4/2014	Clark
6,367,581	B1		4/2002	Marler et al.	D702,391	S		4/2014	Clark
D468,474	S		1/2003	Poulton	8,714,775	B2		5/2014	Bracher
6,530,674	B2		3/2003	Grierson	D708,391	S		7/2014	Coury
D482,140	S		11/2003	Hughes et al.	D709,235	S		7/2014	Chu
D508,580	S		8/2005	Norris et al.	RE45,162	E		9/2014	Hierzer
6,964,507	B2		11/2005	Mohacsi	D716,486	S		10/2014	Martin
6,984,055	B2		1/2006	McCarthy	8,888,314	B2		11/2014	Gill
D514,364	S		2/2006	Hsu	8,953,926	B1		2/2015	Kelly
D523,328	S		6/2006	Ramos	8,967,823	B2		3/2015	D'Antonio
D523,771	S		6/2006	Kwan	D727,550	S		4/2015	Clark
D525,384	S		7/2006	Waycaster	D727,551	S		4/2015	Clark et al.
D525,738	S		7/2006	Waycaster	D727,554	S		4/2015	Clark
D536,468	S		2/2007	Crosby	D728,145	S		4/2015	Shiqiang
D541,970	S		5/2007	Blackman	9,004,713	B2		4/2015	Mandy et al.
D544,006	S		6/2007	Pinchot	D729,437	S		5/2015	Hillstrom
D553,788	S		10/2007	Holmes	9,028,114	B2		5/2015	Smith
D559,994	S		1/2008	Nagakubo	9,147,390	B2		8/2015	Swinkels et al.
D566,320	S		4/2008	Kim	D740,479	S		10/2015	Beno et al.
D566,882	S		4/2008	Min	D744,132	S		11/2015	Hollingworth
D570,026	S		5/2008	Waldmann	9,194,124	B2		11/2015	Johnson et al.
7,380,957	B2		6/2008	Lanczy	D745,206	S		12/2015	Clark
7,431,489	B2		10/2008	Yeo et al.	D747,539	S	*	1/2016	Santoro D26/120
D584,446	S		1/2009	Sabernig	D751,237	S		3/2016	Ferrier
D584,848	S		1/2009	Menke	9,279,558	B2		3/2016	Gnasienco
7,504,159	B1		3/2009	Suare	D760,420	S		6/2016	Tomlinson
D591,444	S		4/2009	Beno et al.	D761,478	S		7/2016	Ng
D592,793	S		5/2009	Chandler	D761,990	S		7/2016	Ng
D595,887	S		7/2009	Blom	D761,991	S		7/2016	Clark
D595,888	S		7/2009	Sabernig	D761,992	S		7/2016	Ng
D595,891	S		7/2009	Sabernig	D764,095	S		8/2016	Clark
D596,452	S		7/2009	Komorski	9,404,646	B2		8/2016	Clark et al.
D599,037	S	*	8/2009	Henriquez D25/138	9,406,594	B2		8/2016	Blakely et al.
D599,945	S		9/2009	Pfund	D766,536	S		9/2016	Karatas
D600,394	S		9/2009	Ambruster	9,441,807	B2		9/2016	Smith
D603,083	S		10/2009	Trumble	D768,905	S		10/2016	Sonneman
D605,333	S		12/2009	Miranda	D768,906	S		10/2016	Sonneman
D613,897	S		4/2010	Thun	9,459,399	B2		10/2016	Krijn et al.
D620,189	S		7/2010	Hill et al.	D773,098	S		11/2016	Czech
D621,989	S	*	8/2010	Proner D26/76	D773,099	S		11/2016	Sonneman
7,766,536	B2		8/2010	Peifer	D774,239	S		12/2016	Pardo
7,789,544	B1		9/2010	Roach et al.	D774,679	S		12/2016	Huyghe
D626,278	S		10/2010	Sabernig	D774,682	S		12/2016	Chen
D628,218	S		11/2010	Tommassini	D776,855	S		1/2017	Rashid
D629,553	S		12/2010	Gielen	D780,364	S		2/2017	Czech et al.
D629,554	S		12/2010	Gielen	D780,976	S		3/2017	Czech et al.
D630,365	S		1/2011	Sabernig	D783,197	S		4/2017	Arndt
D632,004	S		2/2011	Waldmann	9,618,171	B2		4/2017	Sepkhanov et al.
D641,520	S		7/2011	Grajcar	D786,481	S		5/2017	Wiedemer
7,971,680	B2		7/2011	Morgan, III et al.	D786,483	S		5/2017	Sonneman
D650,509	S		12/2011	Wegger	9,644,820	B2		5/2017	Clark
D653,794	S		2/2012	Friedman	D790,103	S		6/2017	Czech et al.
D654,703	S		2/2012	Lemay	9,683,721	B2		6/2017	Clark et al.
D656,629	S		3/2012	Hauberg	D791,385	S		7/2017	Sonneman
D657,487	S		4/2012	Sabernig	D791,401	S		7/2017	Sonneman
D664,282	S		7/2012	Santoro et al.	D792,006	S		7/2017	Sonneman
D665,525	S		8/2012	Patterson	D792,632	S		7/2017	Amato
D666,354	S		8/2012	Bracher	D792,633	S		7/2017	Sonneman
D666,757	S		9/2012	Fisher et al.	D794,241	S		8/2017	Huyghe
D667,986	S		9/2012	Decq	D797,977	S		9/2017	Farzan
D668,371	S		10/2012	Alpasian	D797,982	S		9/2017	Sonneman
D669,759	S		10/2012	Catilleja	D799,097	S		10/2017	Sonneman
8,287,146	B2		10/2012	Hysky	D800,368	S		10/2017	Czech et al.
D671,676	S		11/2012	Komarov	9,792,891	B2		10/2017	Swinkels et al.
D676,587	S		2/2013	Fisher	D802,819	S		11/2017	Czech et al.
D676,996	S		2/2013	Gismondi	9,822,938	B2		11/2017	De Gier
D677,423	S		3/2013	Reddy	9,851,094	B2		12/2017	Gommans et al.
D684,294	S		6/2013	Goodson	D806,927	S		1/2018	Rashid
D684,307	S		6/2013	Teller	D806,929	S		1/2018	Clark
D686,363	S		7/2013	Smith	D810,993	S		2/2018	Genovese
D687,589	S		8/2013	Wick	9,920,525	B1	*	3/2018	Underkofler E04B 9/366
8,517,845	B2		8/2013	Shin	D817,537	S		5/2018	Clark
D689,647	S		9/2013	Brott et al.	9,964,692	B2		5/2018	SanFacon et al.
D692,391	S		10/2013	Kim	D819,860	S		6/2018	Clark
D693,045	S		11/2013	Kirshhoffer et al.	9,995,466	B2		6/2018	SanFacon et al.
8,613,526	B1		12/2013	Li et al.	10,024,522	B2		7/2018	Clark et al.
D697,662	S		1/2014	Patterson	10,030,850	B2		7/2018	Vissenberg et al.
D698,983	S		2/2014	Rampolla	D825,811	S		8/2018	Clark
D700,732	S		3/2014	Clark	D826,450	S		8/2018	Clark

D827,908	S	9/2018	Silver et al.	
D828,612	S	9/2018	Silver et al.	
D835,333	S	12/2018	Silver	
D836,238	S	12/2018	Ericson, Jr. et al.	
10,151,454	B2	12/2018	Farrell et al.	
D847,395	S	4/2019	Tremaine et al.	
10,274,664	B2	4/2019	Wang et al.	
D848,047	S	5/2019	Santoro et al.	
10,359,163	B1 *	7/2019	Hettwer	E04B 9/32
D858,853	S	9/2019	Anastassiades	
D860,507	S	9/2019	Greenberg et al.	
D861,960	S *	10/2019	Ng	D26/90
D880,043	S *	3/2020	Guerra	D26/76
10,598,355	B2	3/2020	Ross et al.	
D880,754	S	4/2020	Ross et al.	
10,672,376	B1 *	6/2020	Pickens	F21V 23/023
D889,732	S	7/2020	Silver	
10,718,476	B2	7/2020	Santos et al.	
10,725,231	B2	7/2020	Ross et al.	
D896,429	S	9/2020	Velez	
10,782,005	B2	9/2020	Guerra et al.	
D898,979	S	10/2020	Silver	
D899,668	S	10/2020	Arni et al.	
2001/0046621	A1	11/2001	Colli	
2002/0071281	A1	6/2002	Dickson	
2004/0027830	A1	2/2004	Chen	
2004/0226230	A1	11/2004	Ritzer	
2006/0146531	A1	6/2006	Reo et al.	
2007/0058377	A1	3/2007	Zampini, II et al.	
2007/0247842	A1	10/2007	Zampini et al.	
2008/0266842	A1	10/2008	Skidmore et al.	
2008/0314944	A1	12/2008	Tsai	
2009/0126139	A1	5/2009	Batti et al.	
2010/0149791	A1	7/2010	McCane et al.	
2011/0170294	A1	7/2011	Mier-Langner	
2012/0081919	A1	4/2012	Parker	
2013/0016847	A1	1/2013	Steiner	
2013/0094225	A1	4/2013	Leichner	
2013/0148357	A1	6/2013	Johnson et al.	
2014/0009927	A1	1/2014	Gnasienco	
2014/0022759	A1	1/2014	Li	
2014/0024249	A1	1/2014	Adams et al.	
2014/0063803	A1	3/2014	Yaphe	
2014/0133150	A1	5/2014	Pardikes et al.	
2014/0153257	A1	6/2014	Smith	
2014/0198494	A1	7/2014	Lextar	
2014/0334178	A1	11/2014	Zharov	
2015/0226384	A1 *	8/2015	Park	F21V 21/34 362/223
2015/0300605	A1	10/2015	Clark	
2015/0300610	A1	10/2015	DeCarr et al.	
2016/0061429	A1	3/2016	Waalkes	
2016/0245488	A1	8/2016	Clark	
2016/0281940	A1	9/2016	Kim	
2017/0138561	A1	5/2017	Van Strander	
2017/0159928	A1 *	6/2017	Gommans	E04B 9/32
2017/0268752	A1 *	9/2017	Horvath	F21V 23/005
2017/0370098	A1	12/2017	Honji et al.	
2018/0127975	A1 *	5/2018	Gillette	E04B 9/045
2018/0180233	A1	6/2018	Mellor	
2018/0226003	A1	8/2018	Szekely	
2018/0245334	A1	8/2018	Udagawa et al.	
2018/0266668	A1	9/2018	Myers et al.	
2018/0267228	A1	9/2018	Epstein et al.	
2018/0334804	A1 *	11/2018	Patterson	E04F 13/0801
2018/0336875	A1	11/2018	Patterson et al.	
2019/0017260	A1	1/2019	Bou Harb et al.	
2019/0035376	A1	1/2019	Pilaar	
2019/0041570	A1	2/2019	Yeo et al.	
2019/0088241	A1	3/2019	Czech et al.	
2019/0096954	A1	3/2019	Crompvoets et al.	
2019/0106883	A1	4/2019	Moore et al.	
2019/0162369	A1	5/2019	Sonneman et al.	
2019/0186132	A1	6/2019	Knoblauch et al.	
2019/0234595	A1	8/2019	Beland et al.	
2019/0309937	A1	10/2019	Chen et al.	
2020/0053967	A1 *	2/2020	Murphy	F21S 8/061

FOREIGN PATENT DOCUMENTS

DE	2349401		4/1975
DE	102008026504		12/2009
DE	202009013052		3/2011
DE	102010110575		5/2014
EP	2375151		10/2011
EP	2813630		5/2013
EP	2864559		4/2015
EP	2990559		3/2016
GB	2556679		6/2018
JP	2003217332		7/2003
JP	2011159472		8/2011
KR	2020100007653		7/2010
KR	2020120007760		11/2012
KR	101454180		10/2014
WO	2013006790		1/2013
WO	2013058961		4/2013
WO	2013/190447	A2	12/2013
WO	2014/073907	A1	5/2014
WO	2014081621		5/2014
WO	2014/184156	A1	11/2014
WO	2015073907		5/2015
WO	2015184156		12/2015

OTHER PUBLICATIONS

Highly Effective Acoustic Baffles (available online) Retrieved from the internet Aug. 3, 2020 from URL: www.soundsorba.com/acoustic-products/sound-absorption/bafflesorba/.*

Office Action in U.S. Appl. No. 29/560,673 dated May 10, 2017.

Light art (available online Oct. 21, 2013) Retrieved from the internet Mar. 16, 2017, retrieved from the internet URL: www.youtuve.com (search "Lightart.com".

Tin eye reference (available online Oct. 8, 2014) Retrieved from the internet Mar. 23, 2017, retrieved from the internet URL: https://tineye.com/search/cb9bd08581564e1b2247fa8b78f73b92f57cc422/ Reference internet site URL: https://www.architonic.com/en/product/henge-light-ring-medium/1149533.

Ring shade 32 LED Pendant (available online Mar. 28, 2015) Retrieved from the internet Apr. 8, 2017, retireved from the internet URL: https://web-beta.archive.org/web/20150328234600/http://www.sonnemanawayoflight.com/ringshade32ledpendant-p-922.html.

Light In The Box (available online Dec. 30, 2014) Retrieved from the internet Mar. 16, 2017, retrieved from the internet URL: https://www.amazon.com/LightInTheBox-RingHome-Chandeliers-Lighting-110-120V/dp/B00RL1N79W/ref=pd_bxgy_60_img_3?_encoding=UTF8&pd_rd_i=B00RL1N79W&pd_rd_r=0K15VB464BCF6J7RV59C&pd_rd_w=3rhz3&pd_rd_wg=r7lJv&psc=1&refRID=0K15VB4.

International Search Report & Written Opinion for application No. PCT/US14/65816 dated Feb. 19, 2015.

International Search Report & Written Opinion for application No. PCT/US2015/033014 dated Sep. 8, 2015.

International Search Report & Written Opinion for application No. PCT/US2013/070236 dated Mar. 11, 2014.

Office Action in U.S. Appl. No. 14/767,890 dated May 12, 2017.

Office Action in U.S. Appl. No. 14/646,232 dated Dec. 15, 2016.

Ex Parte Quayle Action for U.S. Appl. No. 29/481,765 mailed on May 9, 2016.

Ex Parte Quayle Action for U.S. Appl. No. 29/545,539 mailed on May 23, 2016.

Office Action for U.S. Appl. No. 29/481,765 dated Oct. 16, 2015.

Requirement for Restriction for U.S. Appl. No. 29/530,073 dated May 30, 2017.

Office Action for U.S. Appl. No. 14/646,232 dated May 2, 2016.

Office Action for U.S. Appl. No. 29/560,681 dated Jun. 15, 2017.

Modern Square LED Chandelier Lighting (available online Sep. 22, 2015) Retrieved from the internet Jun. 2, 2017, retrieved from the internet URL: https://www.amazon.com/VONN-VMC31620AL-Chandelier-Lighting-Adjustable/dp/B015OG45GE/ref=sr_1_2?ie=UTF8&qid=1498172914&sr=8-2&keywords=Modern+Square+LED+Chandelier+Lighting.

Modern Two-Tier LED Chandelier (available online Sep. 22, 2015) Retrieved from the internet Jun. 2, 2017, retrieved from the internet URL: https://www.amazon.com/VONN-VMC31710SW-Two-Tier-Chandelier-Adjustable/dp/B0150G4J8S/ref=pd_sbs_60_2?_encoding=UTF8&pd_rd_i=B0150G4J8S&pd_rd_r=9GZ57EM9VFSJZMQW1ERC&pd_rd_w=XsCRS&pd_rd_wg=VbWDy&psc=1&refRID=9GZ57EM9VFSJZ.
Astro D-Light wall Light (available online) Retrieved from the internet Jun. 2, 2017, retrieved from the internet URL: https://www.lovelights.co.uk/led-lighting-c17/astro-d-light-led-wall-light-p22295.
Notice of Allowance for U.S. Appl. No. 15/076,852 dated Oct. 11, 2017.
Non-Final Office Action for U.S. Appl. No. 29/530,073 dated Sep. 1, 2017.
Notice of Allowance for U.S. Appl. No. 29/560,673 dated Nov. 13, 2017.
Non-Final Office Action for U.S. Appl. No. 14/912,396 dated Dec. 29, 2017.
Final Office Action for U.S. Appl. No. 14/767,890 dated Dec. 29, 2017.
Non-Final Office Action for U.S. Appl. No. 29/560,686 dated Jan. 9, 2018.
The807, (Feb. 5, 2014), [online], [site visited Jan. 4, 2018]. Available from internet <URL: Retrieved from https://www.etsy.com/uk/listing/176582577/triangle-shadow-box-set-of-3?ref=related-2>.
Non-Final Office Action for U.S. Appl. No. 29/560,688 dated Jan. 9, 2018.
EONeyeofnature. (Jan. 5, 2015), [online], [site visited Jan. 4, 2018]. Available from internet, <URL: Retireved from https://www.etsy.com/uk/listing/217343723/set-of-four-hexagon-honeycomb-shelves-in?show_sold_out_detail=1>.
Search Report for application No. GB1715859.3 dated Mar. 8, 2018.
Non-Final Office Action for U.S. Appl. No. 14/767,890 dated Jun. 4, 2018.
Search Report for application No. 18162643.3-1015, dated Jul. 13, 2018.
"Mounted Lighting LED Linear Trunking Light (available online) Retrieved from the internet Sep. 27, 2018 from URL: https://hkenrich.en.made-in-china.com/productimage/JNrxl IEKu Yha-2f1j00gaYGPSmBbqoC/China-3-U Years-Warranty-Ceiling-Mounted-Lighting-LED-Linear-Trunking-L".
"Mumu LED Linear Suspension Pendant Light (available online) Retrieved from the internet Sep. 27, 2018 from URL: https://www.ylighting.com/mumu-led-linear-suspension-pendant-light-by-seed-design-SEDP149479.html#cgid=%DAYLLIG9%0A&&V tileIndex=14".
Non-Final Office Action for U.S. Appl. No. 29/647,681 dated Jun. 4, 2018.
Search Report for application No. GB1804368.7 dated Sep. 17, 2018.
Non-Final Office Action for U.S. Appl. No. 29/647,681 dated Nov. 4, 2019.
Final Office Action for U.S. Appl. No. 15/719,070 dated Feb. 3, 2020.
Acoshape+ Modell Barcode Acoustic Submitted to U.S. Appl. No. 15/973,054.
Acoshape+ Modell Barcode Down Submitted to U.S. Appl. No. 15/973,054.
Acoshape+ Modell Barcode Down/Up Submitted to U.S. Appl. No. 15/973,054.
Acoshape+ Modell Morse 3 Submitted to U.S. Appl. No. 15/973,054.
Acoshape+ Modell Morse 4 Submitted to U.S. Appl. No. 15/973,054.
Ringo Star Acoustic-P6/G6 Submitted to U.S. Appl. No. 15/973,054.
Spectral Blade Light and Acoustic Baffles Submitted to U.S. Appl. No. 15/973,054.
Office Action dated Aug. 23, 2019 from U.S. Appl. No. 15/719,070, filed Sep. 28, 2017.
Non-Final Office Action dated Jul. 29, 2019 for U.S. Appl. No. 15/902,731, filed Feb. 22, 2018.
Non-Final Office Action for U.S. Appl. No. 16/577,636 dated Feb. 21, 2020.
Notice of Allowance for U.S. Appl. No. 15/902,731 dated Feb. 26, 2020.
Search Report for application No. GB1715859.3 dated Oct. 2, 2018.
Architonic_light_ring_Tin_Eye_search_result_Oct_28th_2014 (available online Oct. 28, 2014) Retieved from the internet Aug. 11, 2020 from URL: https://tineye.com/search/8ef4cda898fab73fd1d06a6d7262af01589cc18b?sort=score&order=desc&page=1.
Artemide Edge 30 (registered) Pendant Light (available Apr. 24, 2015) Retrieved Oct. 29, 2019 from URL: https://web.archive.org/web/20150424054229/https ://www.stardust.com/EDGE30.html.
Corrected Notice of Allowability from U.S. Appl. No. 29/560,686 dated Jul. 11, 2018.
Cube LED Lamp (available Sep. 19, 2011) Retrieved Oct. 29, 2019 from URL: https://www.amazon.com/SMART-GREEN-814495012024-Cube-Lamp/dp/B00500PG10.
Exam Report from GB Application No. 1508387 dated Aug. 15, 2019.
Final Office Action for U.S. Appl. No. 29/647,681 dated Apr. 2. 2019.
Final Office Action from U.S. Appl. No. 14/767,890 dated May 17, 2019.
Foyer Pendant (available online Mar. 2, 2015) Retrieved from the internet Aug. 17, 2020 from URL: https://www.fergusonshowrooms.com/product/et2-EE22405-bronze-870257?tb=.
IPRP from PCT App. No. PCT/US2015/033014 mailed Nov. 29, 2016.
IPRP from PCT Application No. PCT/US2013/070236 mailed May 26, 2015.
IPRP from PCT Application No. PCT/US2014/065816 mailed May 17, 2016.
Light_Ring_Medium_designer_furniture_Architonic (available online Oct. 28, 2014) Retieved from the internet Aug. 11, 2020 from URL: https://www.architonic.com/en.
Matric Ready Square 2in Suspension G3/R4 (available online) Retrieved from the internet Aug. 17, 2020 from URL: https://www.lightformshop.com/Brands-lights/matric-ready-square-2in-suspension-g3-r4.
Modell Slab 150 Submitted to U.S. Appl. No. 15/973,054.
Morfi Small (available online) Retieved from the internet Aug. 14, 2020 from URL: https://www.architonic.com/en/product/petridis-s-a-morfi-small/20103072.
Notice of Allowance for U.S. Appl. No. 14/912,396 dated May 2, 2018.
Notice of Allowance from U.S. Appl. No. 14/646,232 dated Mar. 24, 2017.
Notice of Allowance from U.S. Appl. No. 15/076,852 dated Jan. 16, 2018.
Notice of Allowance from U.S. Appl. No. 29/481,765 dated Jun. 7, 2016.
Notice of Allowance from U.S. Appl. No. 29/545,539 dated Jul. 1, 2016.
Notice of Allowance from U.S. Appl. No. 29/560,281 dated Mar. 26, 2018.
Notice of Allowance from U.S. Appl. No. 29/560,686 dated May 22, 2018.
Notice of Allowance from U.S. Appl. No. 29/560,688 dated May 22, 2018.
Notice of Allowance received for U.S. Appl. No. 15/902,731, dated Aug. 21, 2020, 5 pages.
Notice of Allowance received for U.S. Appl. No. 15/902,731, dated Jun. 9, 2020, 7 pages.
Notice of Allowance received for U.S. Appl. No. 16/577,636, dated Aug. 21, 2020, 5 pages.
Notice of Allowance received for U.S. Appl. No. 16/577,636, dated Jul. 21, 2020, 5 pages.
Office Action in U.S. Appl. No. 15/076,852 dated Jun. 2, 2017.
Office Action in U.S. Appl. No. 29/560,688 dated Jun. 2, 2017.
Restriction Requirement for U.S. Appl. No. 16/577,636 dated Nov. 5, 2019.
Restriction Requirement from U.S. Appl. No. 15/719,070 dated May 6, 2019.

Restriction Requirement from U.S. Appl. No. 29/481,765 dated Jun. 18, 2015.
Shop.ferguson Foyer Pendant tineye reference (available online Mar. 2, 2015) Retrieved from the internet Aug. 17, 2020 from URL: https://tineye.com/search/9ae3a7322908e09d1d83fcc3df9d473b18a90f1c?sort=crawl_date&order=asc&page=1 1.
Supplemental Notice of Allowability for U.S. Appl. No. 14/912,396 dated Jul. 9, 2018.
Triangle Pendantjampjavailalbe online Dec. 29, 2017) Retrieved from the internet Aug. 16, 2020 from URL: https://www.archiproducts.com/en/products/hollis-morris/led-indirect-light-pendant-lamp-triangle-pendant-lamp_265978.
White Hanging Lamp (available May 15, 2014) Retrieved Oct. 29, 2019 from URL: https://www.tineye.com/search/35381e6751046292c6cf07131 bcc7d37a42e0fa7?page=1.
Notice of Allowance received for U.S. Appl. No. 16/577,636, dated Oct. 9, 2020, 2 pages.
ABL3-LED Mobern Lighting (on-line), dated Sep. 30, 2020. Retrieved from Internet Dec. 9, 2020, URL: https://web.archive.org/web/20200930005620/https://www.mobern.com/products/ab13-led (2 pages) (Year: 2020).
Acoustic Baffle and Lighting System—Arktura SoundBar (on-line), dated Aug. 8, 2020. Retrieved from Internet Dec. 9, 2020, URL:https://web.archive.org/web/20200808002745/https://arktura.com/product/soundbar/ (1 page) (Year: 2020).
Blade Silent Light—Architecture Today (on-line), no date available. Retrieved from Internet Dec. 9, 2020, URL: https://architecturetoday.co.uk/blade-silent-light/ (5 pages).
LSI—STFU Series (on-line), dated Jun. 20, 2019. Retrieved from Internet Dec. 7, 2020, URL: https://web.archive.org/web/20190620155204/https://coronetled.com/ls1-sffu/ (2 pages) (Year: 2019).
Product Monday—Seem 1 Acoustic by Focal Point-LightNOW (on-line), dated May 20, 2019. Retrieved from Internet Dec. 9, 2020, URL: https://www.lightnowblog.com/2019/05/product-monday-seem-1-acoustic-by-focal-point/ (2 pages) (Year: 2019).

* cited by examiner

Primary Examiner — Kevin K Rudzinski
Assistant Examiner — Richard Kearney
(74) *Attorney, Agent, or Firm* — Workman Nydegger

(57) **CLAIM**

The ornamental design for a thin baffle, as shown and described.

DESCRIPTION

FIG. **1** is a top front left perspective view of a thin baffle including my design;
FIG. **2** is a front elevation view thereof;
FIG. **3** is a rear elevation view thereof;
FIG. **4** is a left elevation view thereof;
FIG. **5** is a right elevation view thereof;
FIG. **6** is a top plan view thereof;
FIG. **7** is a bottom plan view thereof;
FIG. **8** is a top front left perspective view of an alternative embodiment of a thin baffle in which light is emitted from a top surface and bottom surface thereof including my design;
FIG. **9** is a front elevation view thereof;
FIG. **10** is a rear elevation view thereof;
FIG. **11** is a left elevation view thereof;
FIG. **12** is a right elevation view thereof;
FIG. **13** is a top plan view thereof;
FIG. **14** is a bottom plan view thereof;
FIG. **15** is a top front left perspective view of an alternative embodiment of a thin baffle in which portions are wrapped in felted polyethylene terephthalate (PET) including my design;
FIG. **16** is a front elevation view thereof;
FIG. **17** is a rear elevation view thereof;
FIG. **18** is a left elevation view thereof;
FIG. **19** is a right elevation view thereof;
FIG. **20** is a top plan view thereof;
FIG. **21** is a bottom plan view thereof;
FIG. **22** is a top front left perspective view of an alternative embodiment of a thin baffle in which portions are wrapped in felted polyethylene terephthalate (PET) and in which light is emitted from a top surface thereof including my design;
FIG. **23** is a front elevation view thereof;
FIG. **24** is a rear elevation view thereof;
FIG. **25** is a left elevation view thereof;
FIG. **26** is a right elevation view thereof;
FIG. **27** is a top plan view thereof; and,
FIG. **28** is a bottom plan view thereof.

The thin baffle is shown with a symbolic break in its height. The appearance of any portion of the article between the break lines forms no part of the claimed design.

The broken lines are included for the purpose of showing environmental portions of the thin baffle and form no part of the claimed design.

1 Claim, 12 Drawing Sheets

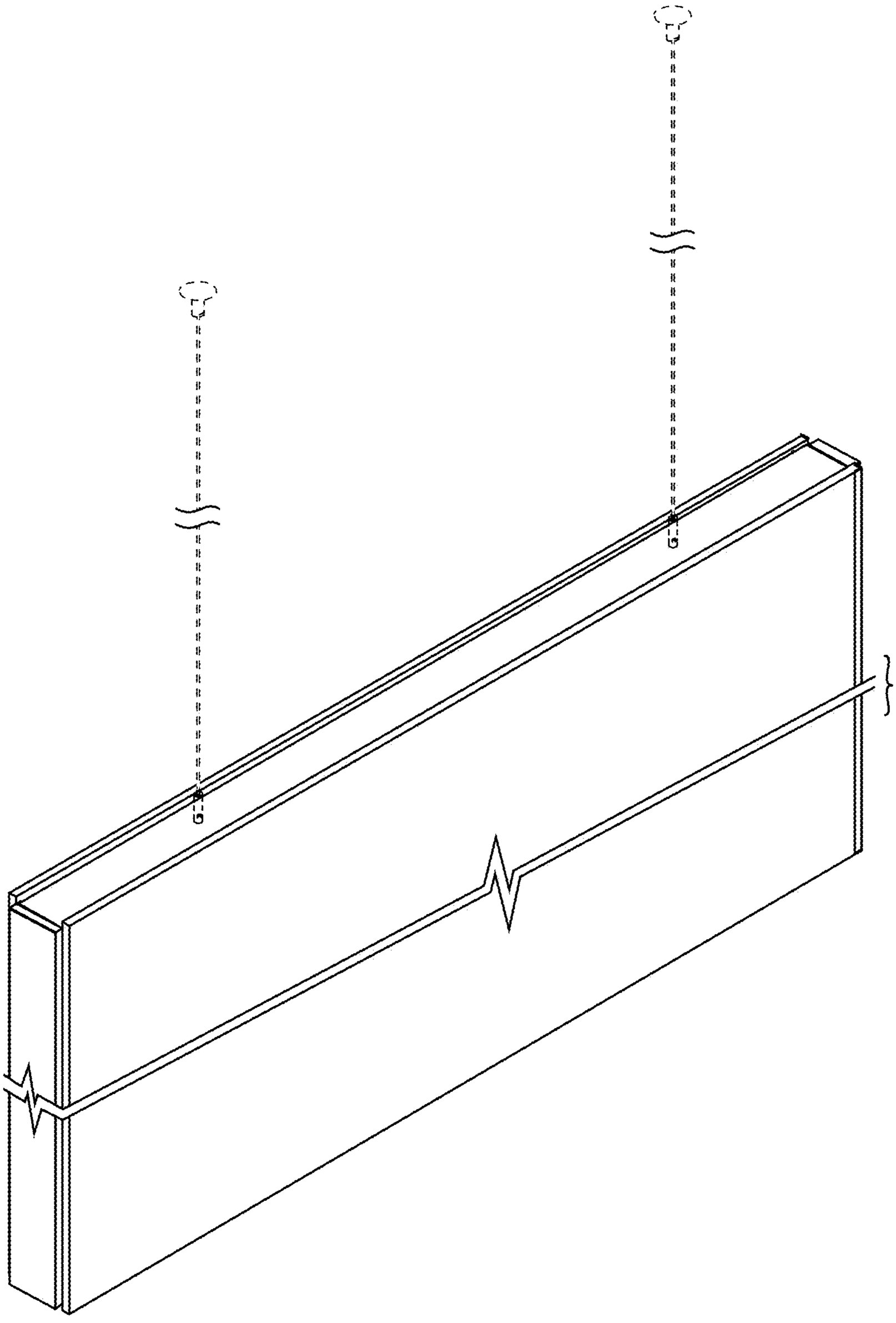


FIG. 1

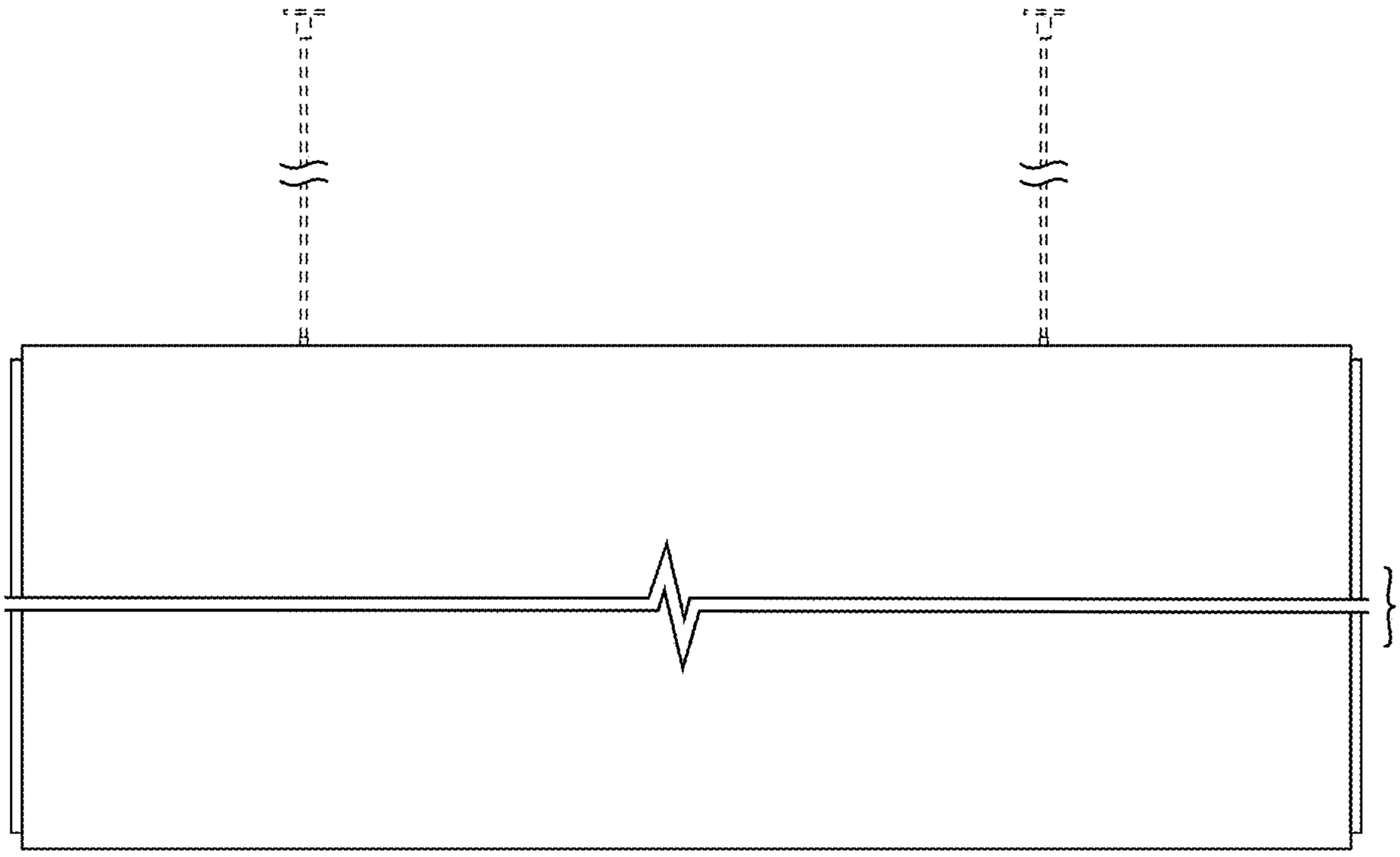


FIG. 2

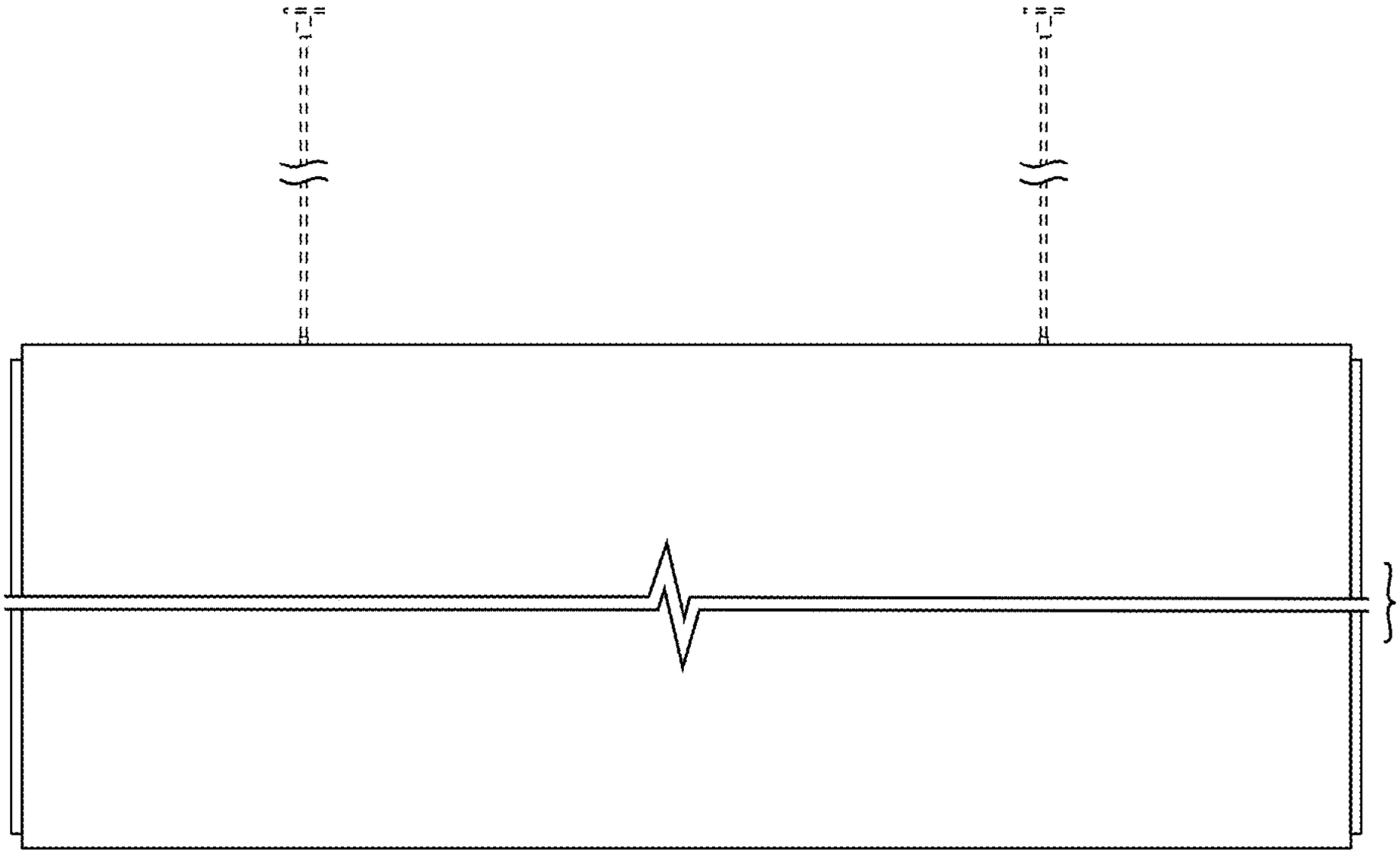


FIG. 3

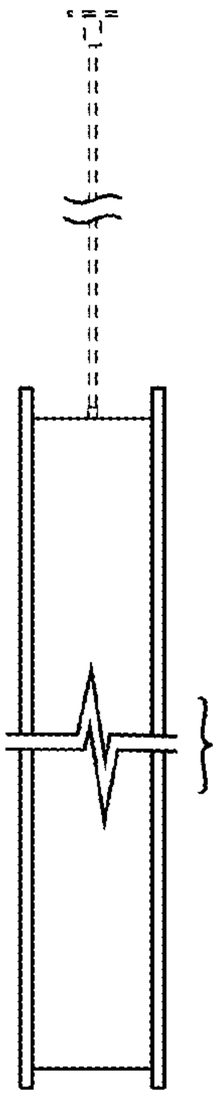


FIG. 4

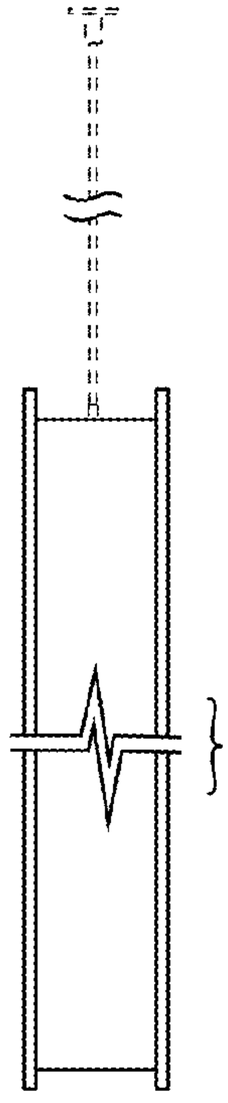


FIG. 5

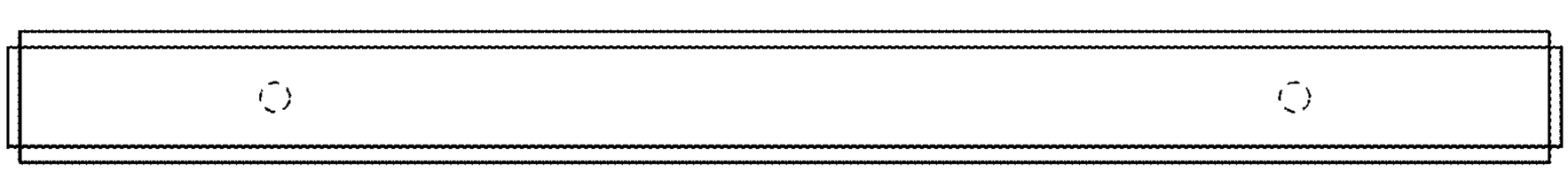


FIG. 6

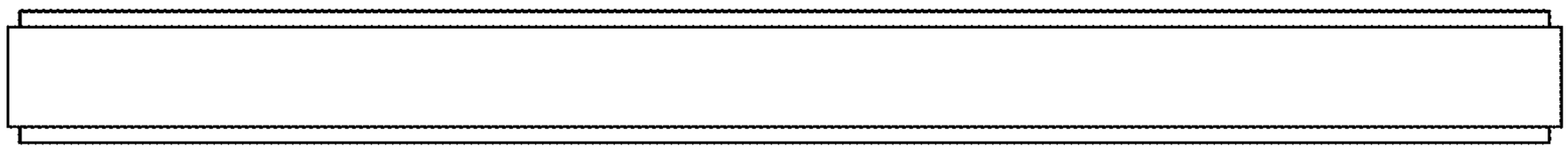


FIG. 7

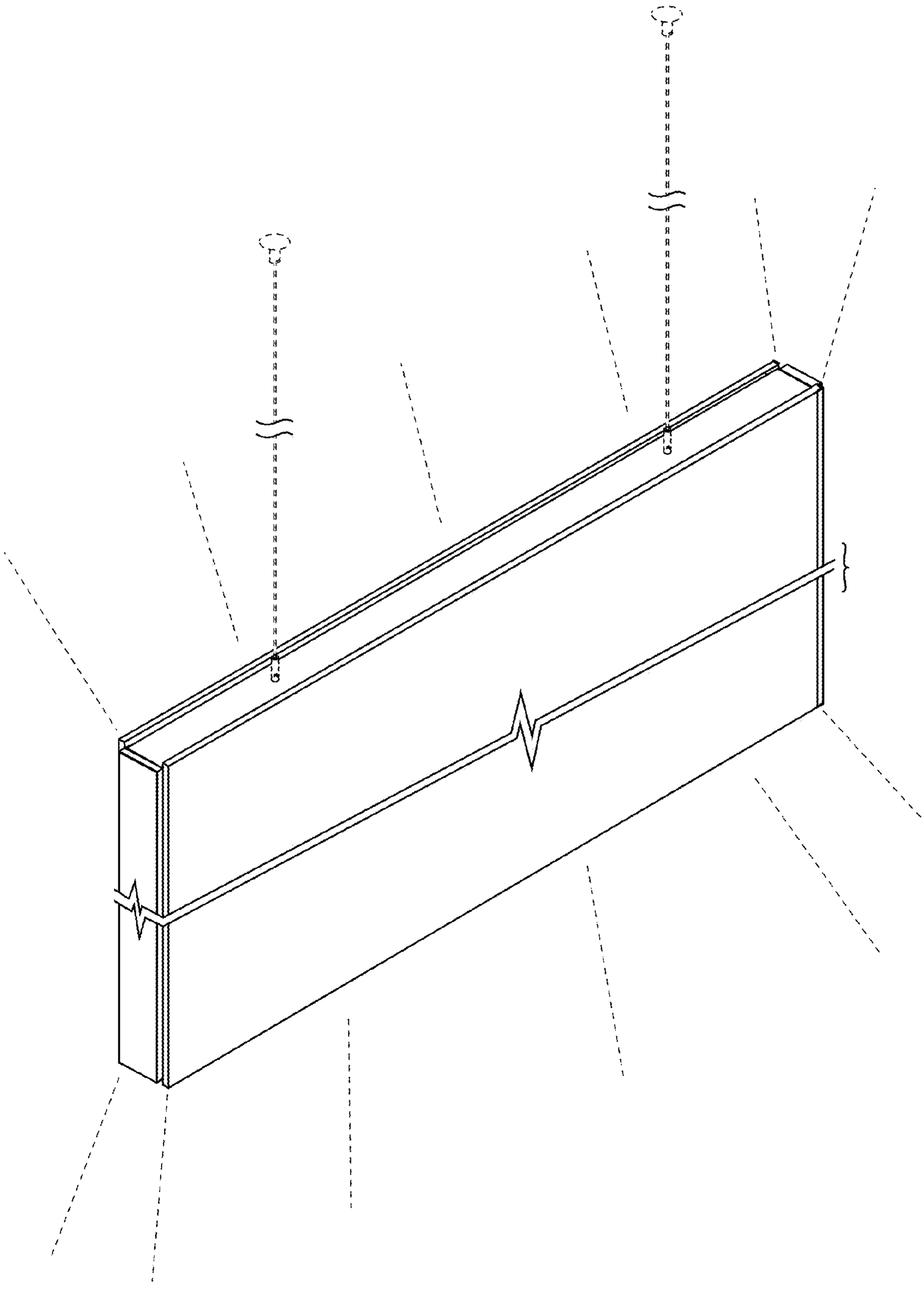


FIG. 8

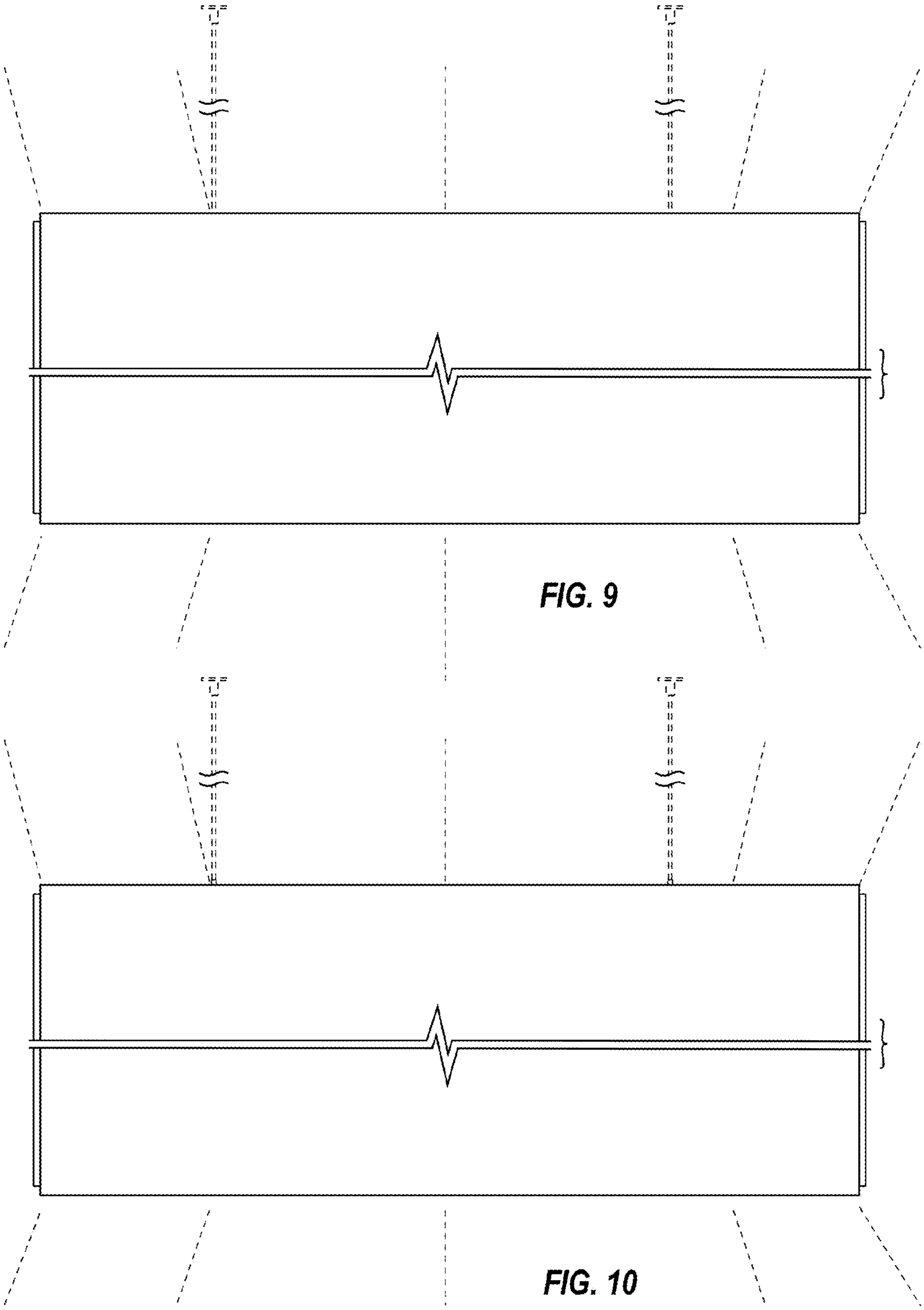


FIG. 9

FIG. 10

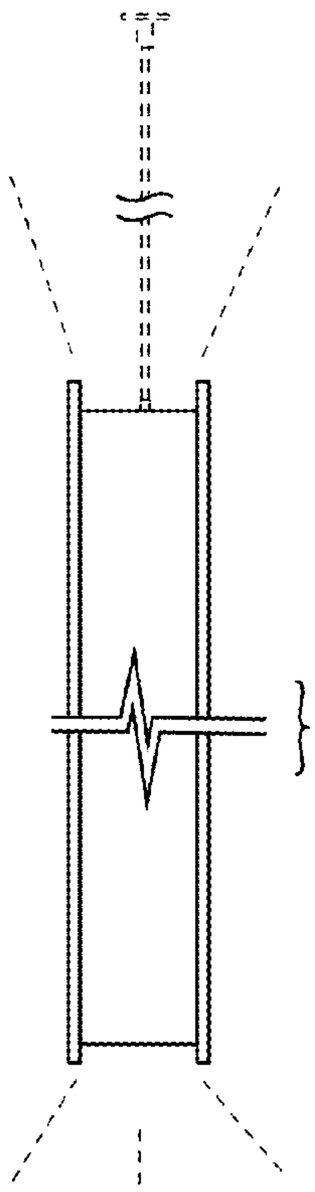


FIG. 11

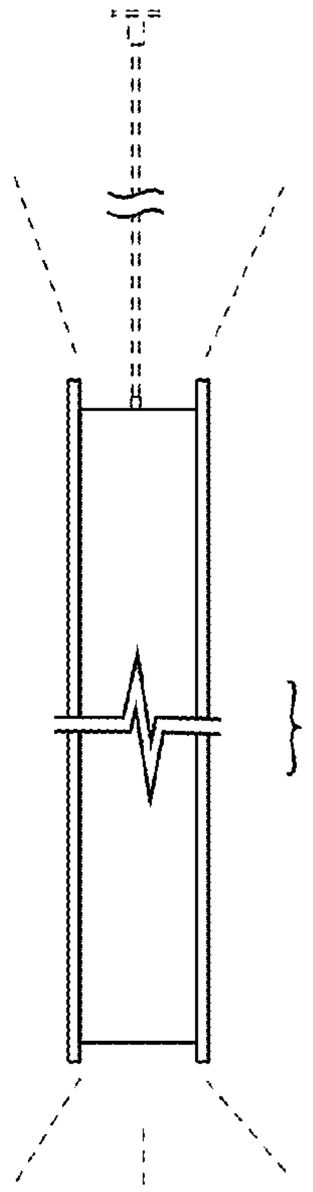


FIG. 12

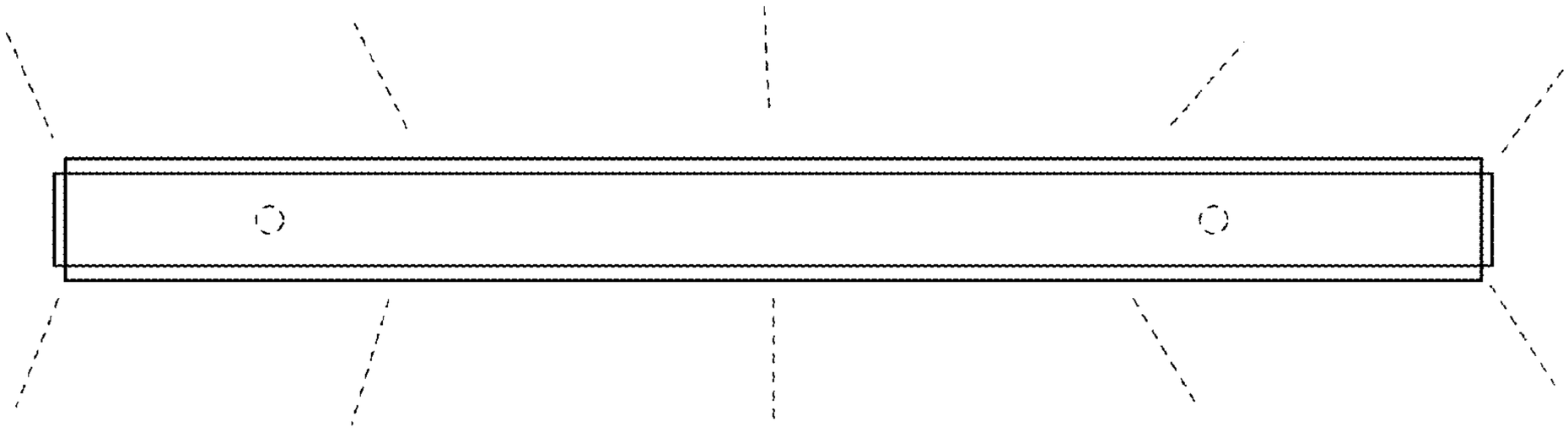


FIG. 13

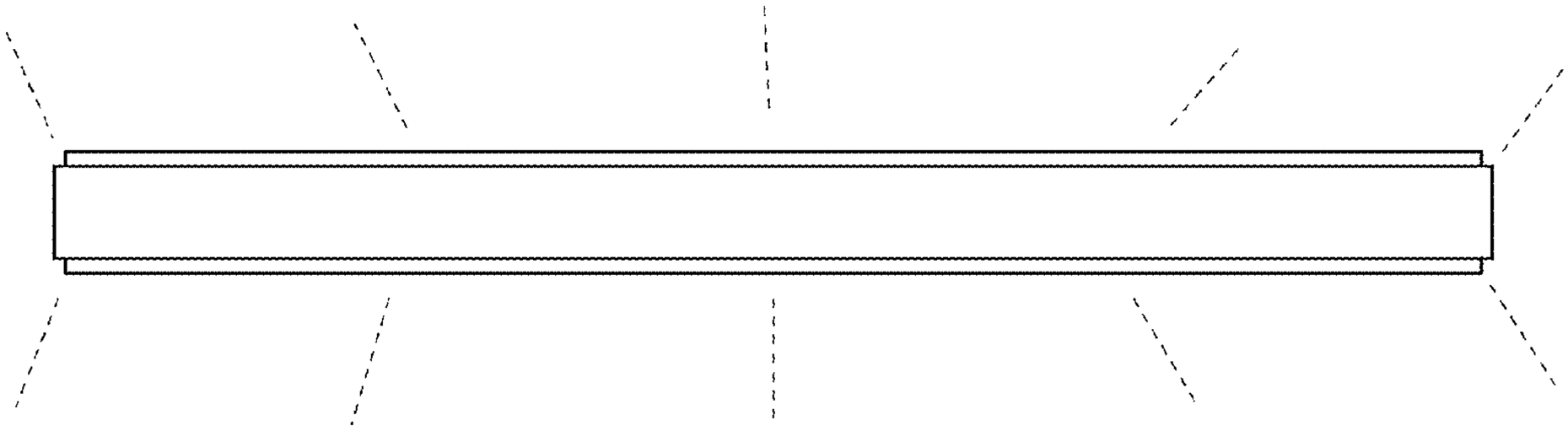


FIG. 14

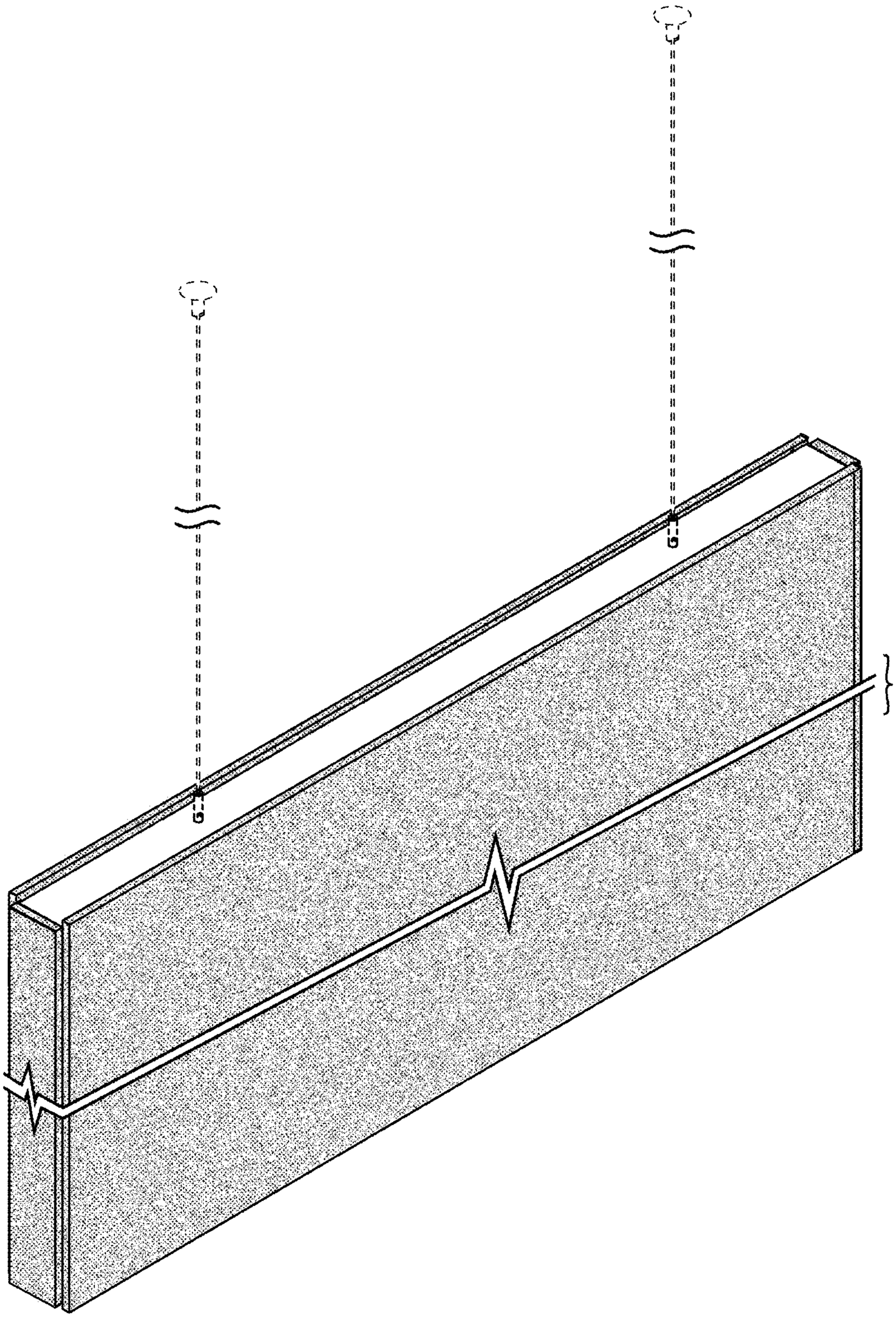


FIG. 15

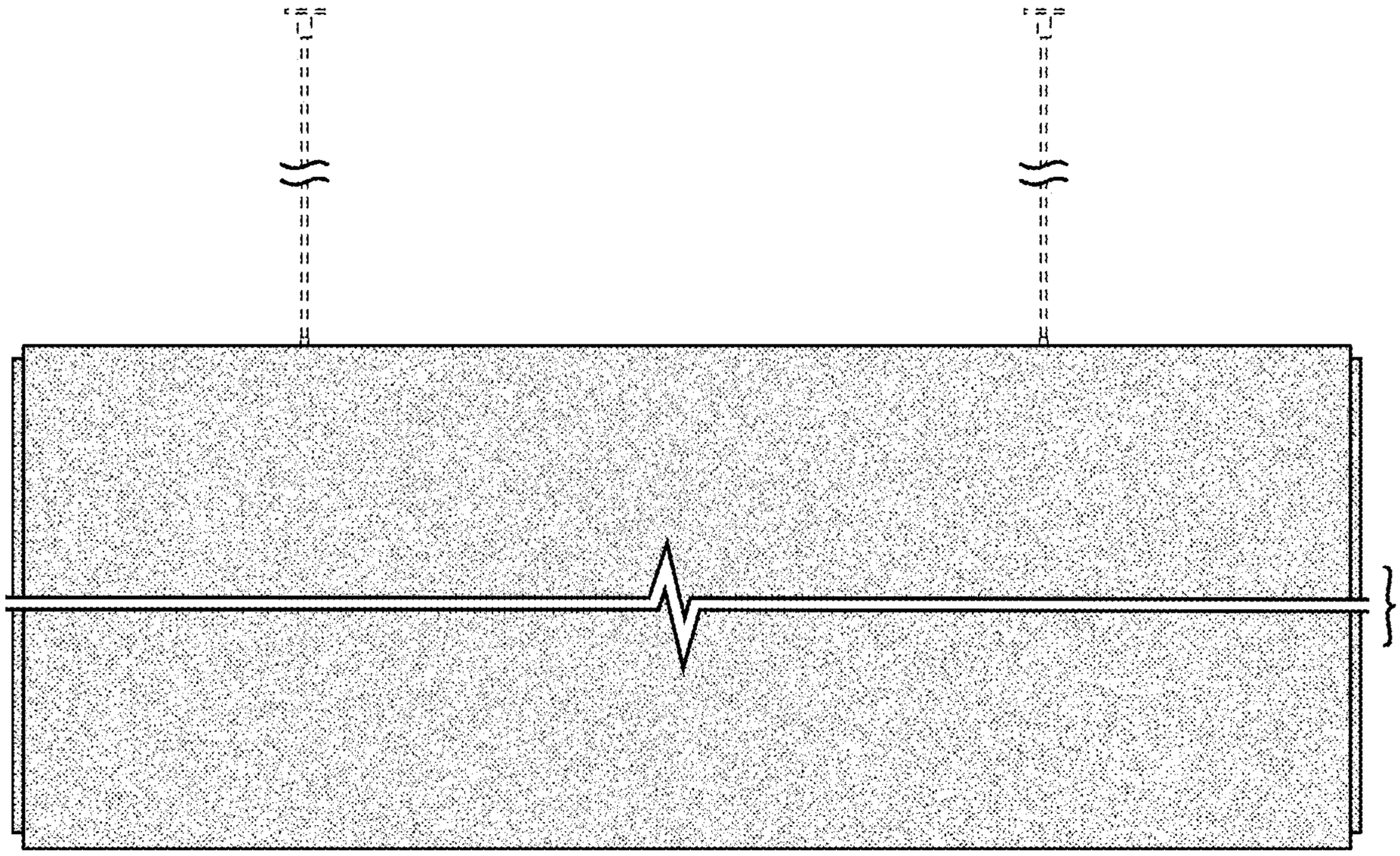


FIG. 16

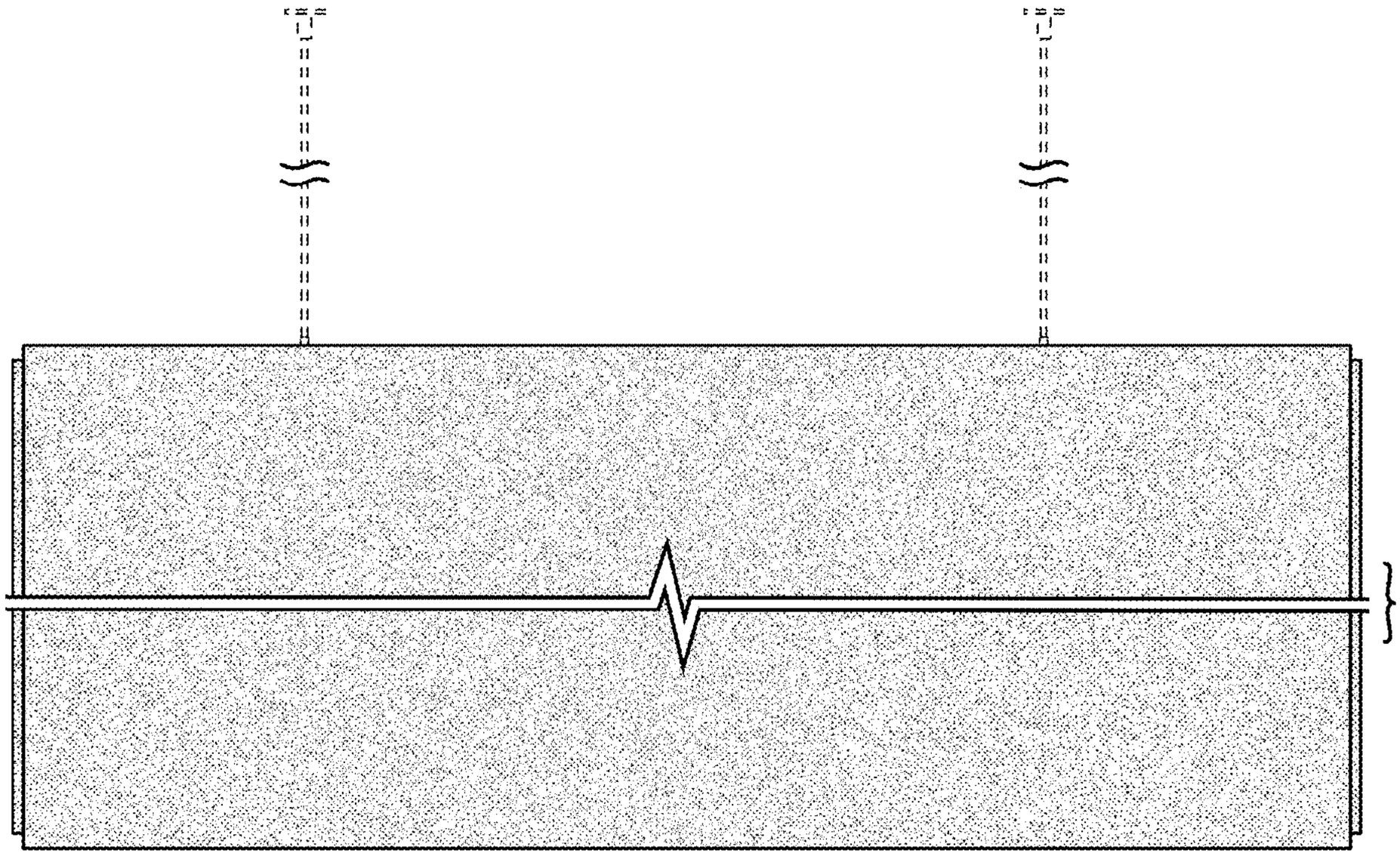


FIG. 17

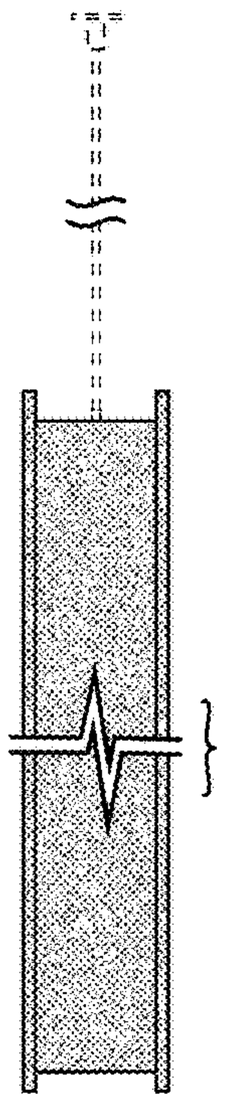


FIG. 18

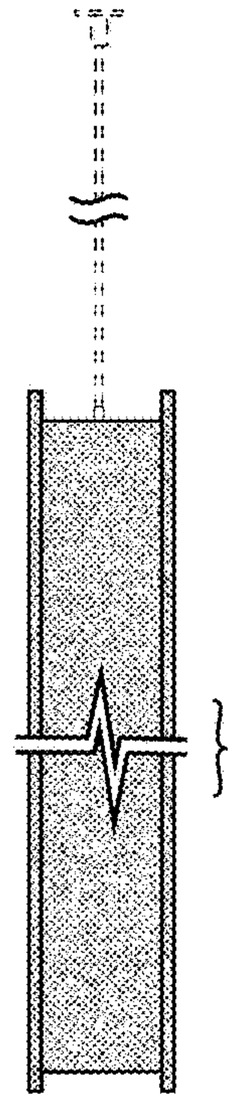


FIG. 19

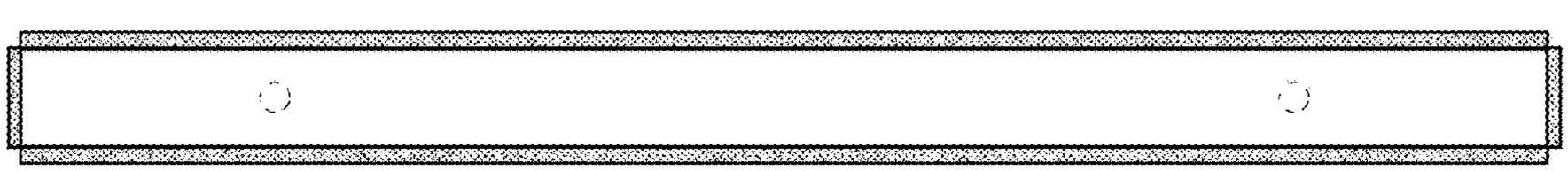


FIG. 20

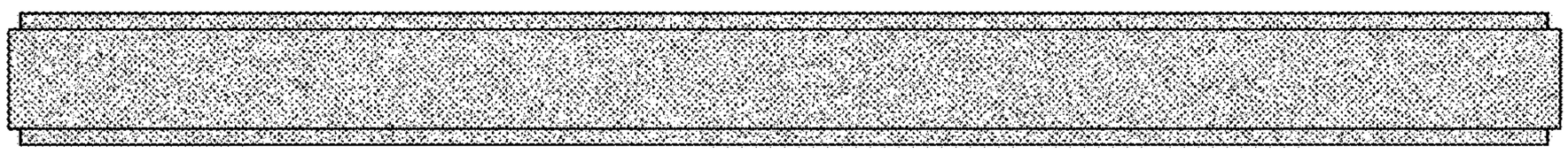


FIG. 21

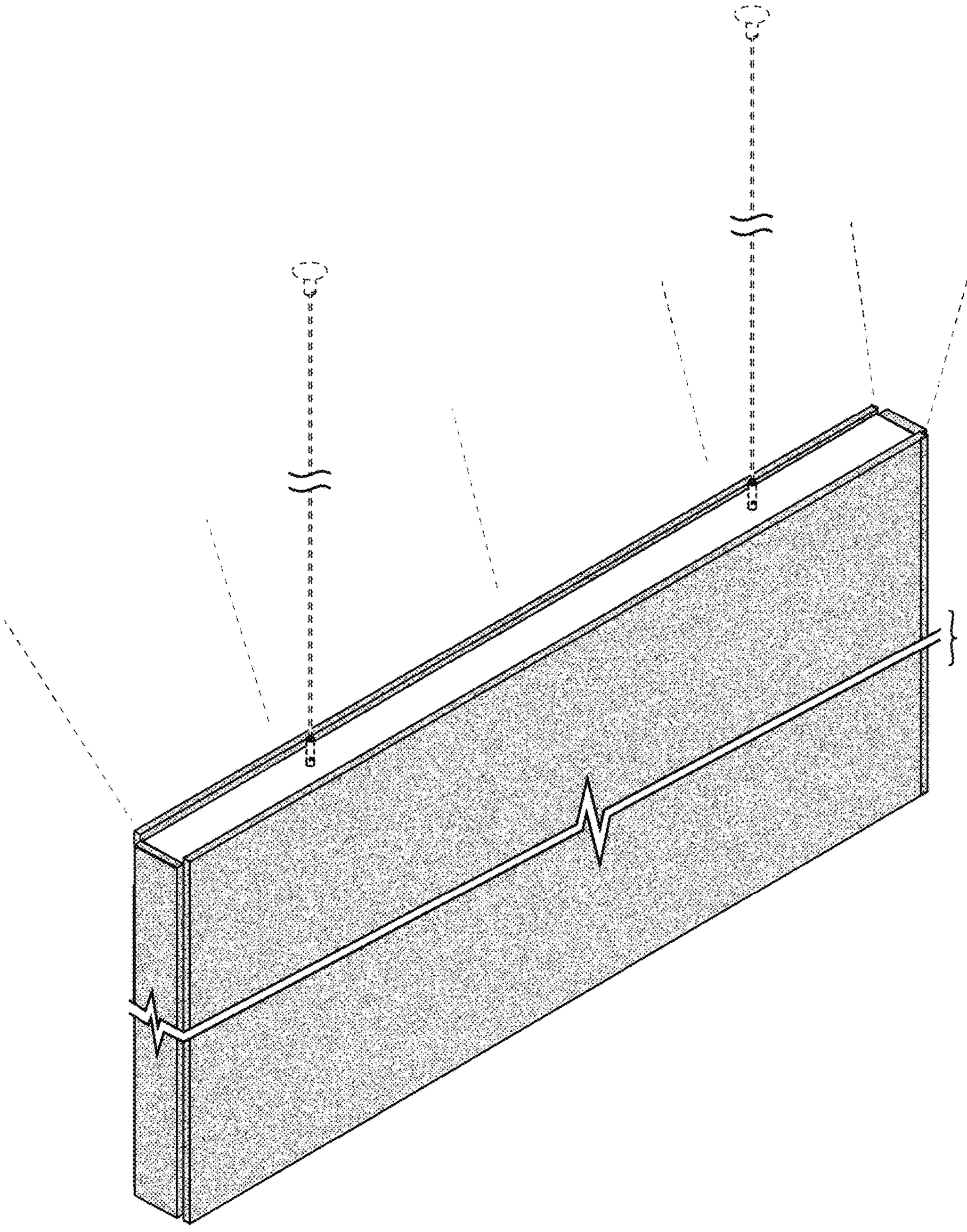


FIG. 22

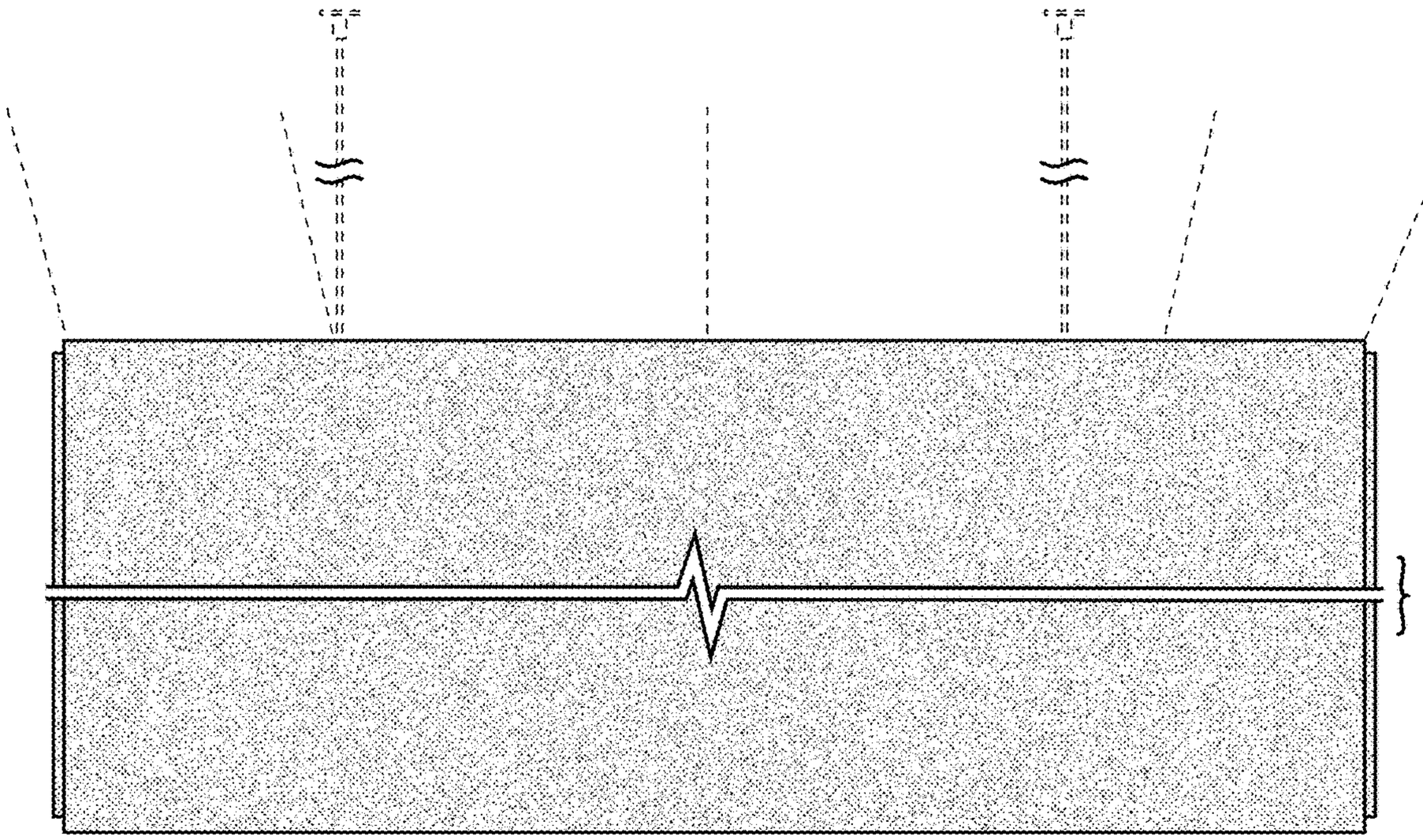


FIG. 23

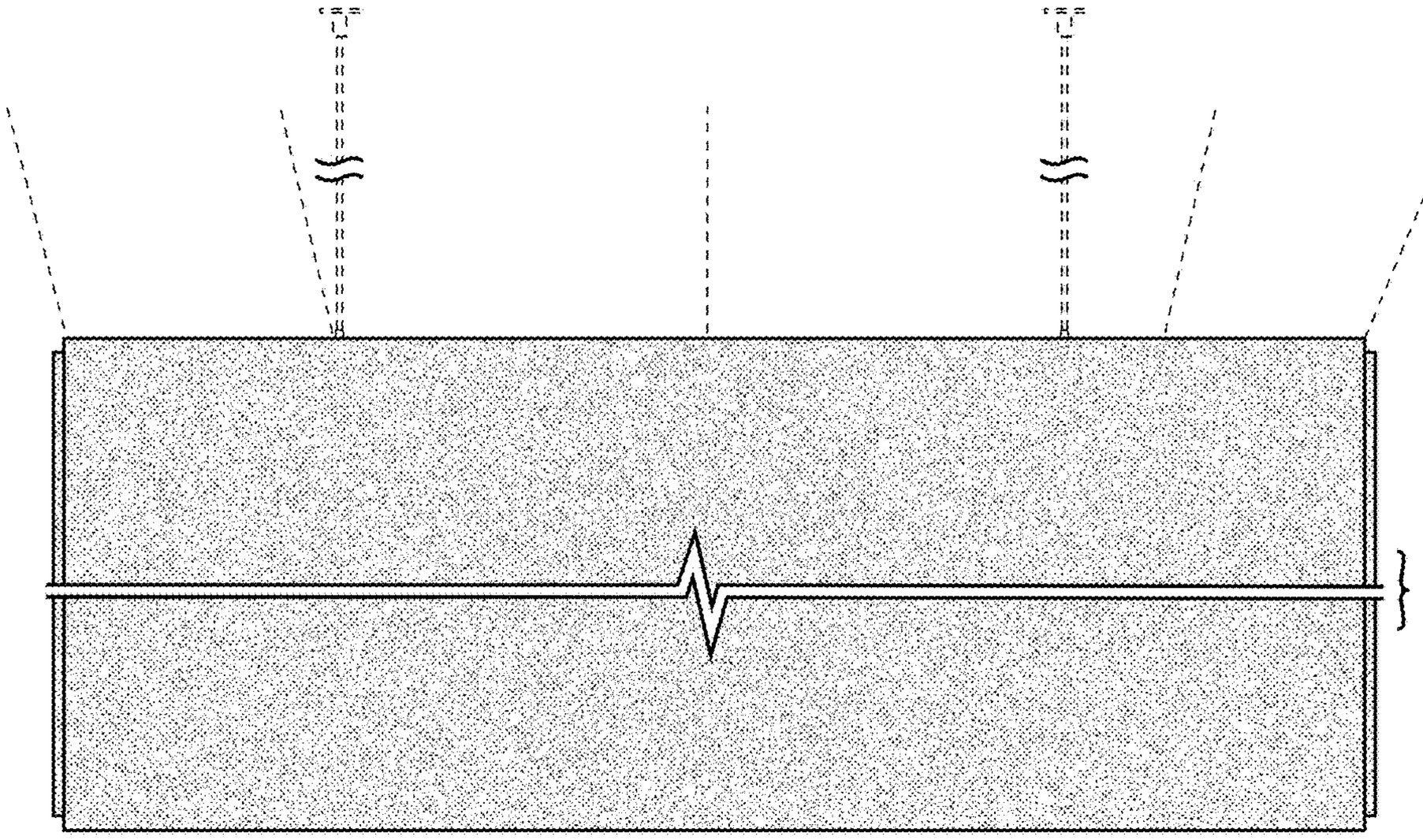


FIG. 24

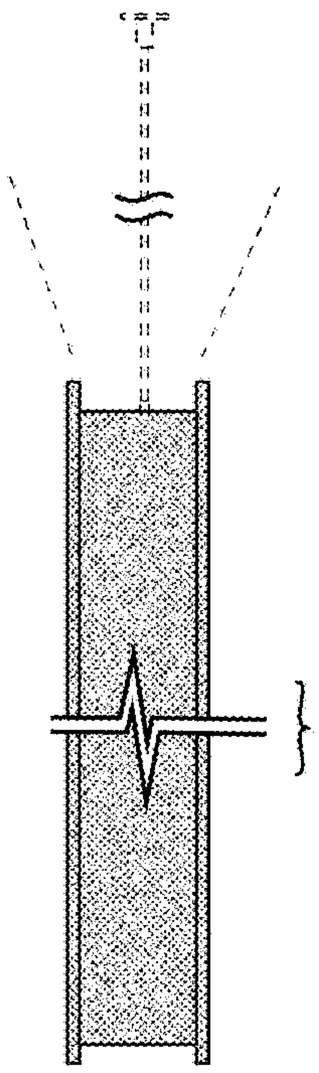


FIG. 25

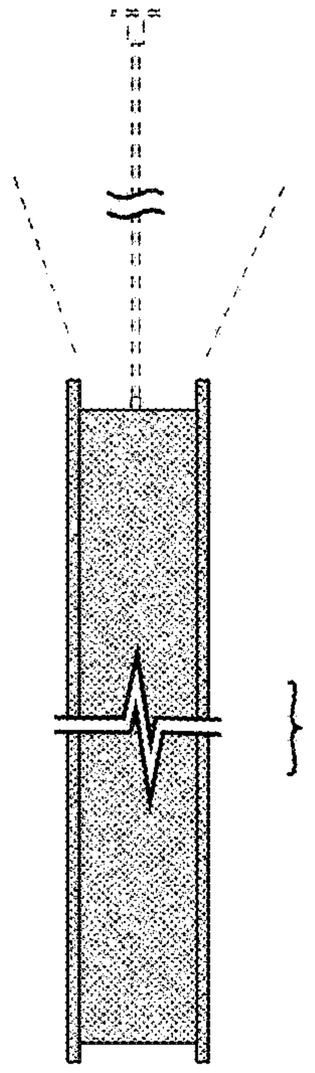


FIG. 26

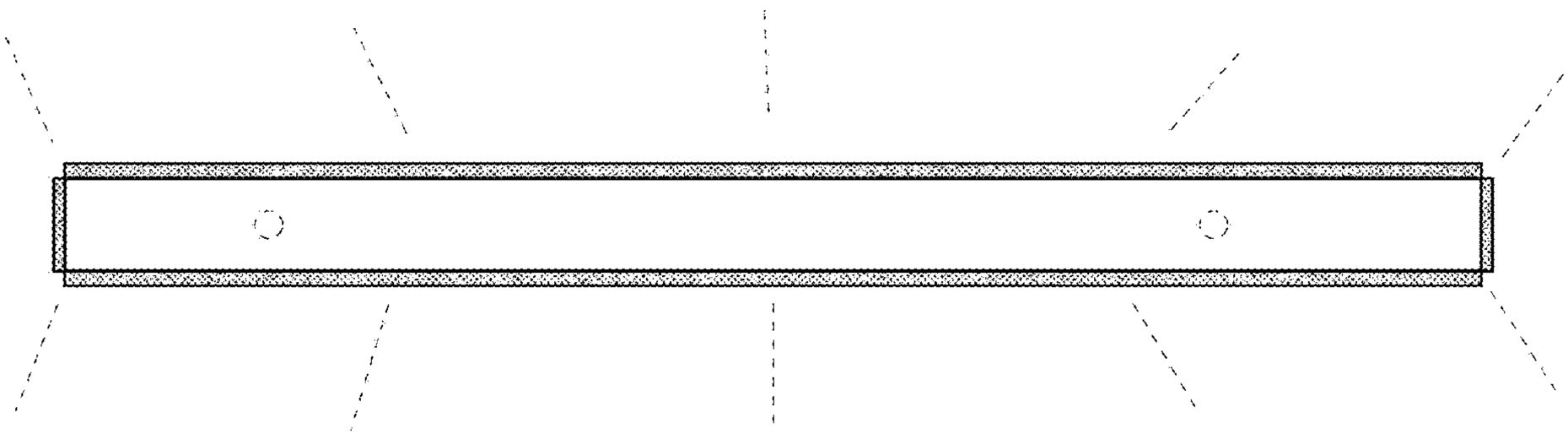


FIG. 27

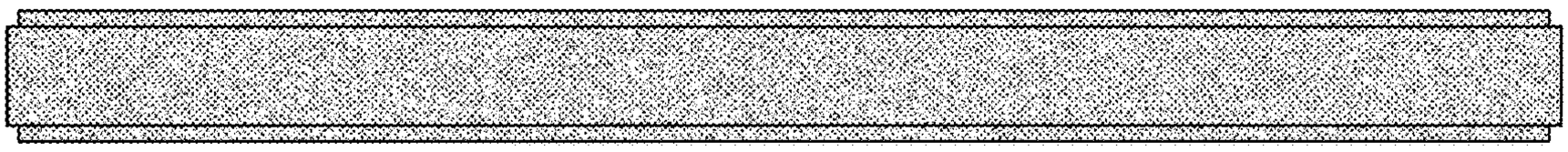


FIG. 28